

ADVANCED EMT SCOPE OF PRACTICE

APPROVED PROCEDURES	
• 12 LEAD ECG (ACQUISITION & TRANSMISSION ONLY) • AIRWAY – BAG VALVE MASK • AIRWAY – END TIDAL CO₂ DETECTION • AIRWAY – PRE-OXYGENATION • AIRWAY – SUCTIONING • AIRWAY – SUPRAGLOTTIC AIRWAY • AUTOMATED EXTERNAL DEFIBRILLATOR • BLOOD GLUCOSE DETERMINATION • CARDIOPULMONARY RESUSCITATION (CPR) • CARDIAC MONITORING* • CHILDBIRTH • CONTINUOUS POSITIVE AIRWAY PRESSURE (CPAP) • COOLING MEASURES • DIAL-A-FLO • EPINEPHRINE AUTO INJECTOR • EYE IRRIGATION • CHEST SEAL • INHALER ADMINISTRATION • INJECTIONS — INTRAMUSCULAR • INTRANASAL ADMINISTRATION • INTRAOSSEOUS (EZ-IO)	• INTRAOSSEOUS — MANUAL • INTRAVENOUS (IV) ACCESS – PERIPHERAL • LUCAS CPR DEVICE • NEBULIZER • NON-AASI INFUSION PUMP • ORAL GLUCOSE ADMINISTRATION • OXYGEN ADMINISTRATION • PAIN ASSESSMENT AND DOCUMENTATION • PASSIVE WARMING • PSYCHIATRIC INTER-FACILITY TRANSPORT EXCHANGE • PSYCHIATRIC TRANSPORT • PULSE OXIMETRY • RESTRAINTS • SPINAL MOTION RESTRICTION • SPLINTING • TEAM TRANSPORTS • TOURNIQUET • VENTRICULAR ASSISTANCE DEVICE (VAD) • VITAL SIGN ASSESSMENT • WOUND CARE • WOUND PACKING
APPROVED MEDICATIONS	
• ALBUTEROL • DEXTROSE 50% / DETROSE 10% • DIPHENHYDRAMINE • EPINEPHRINE 1:1000 (ALLERGIC REACTION) • EPINEPHRINE 1:10,000 (CARDIAC ARREST - AED) • FLUID-D5W • FLUID-NORMAL SALINE • GLUCAGON • GLUCOSE-ORAL	• IPRATROPIUM • KETOROLAC • METHYLPREDNISOLONE • NALOXONE • NITROGLYCERIN (SL / TD) • ONDANSETRON • OXYGEN • OXYMETAZOLINE HCL 0.05% (EPISTAXIS)

- Paramedic Intercept should be requested for the following: Patients requiring airway interventions that exceed supraglottic airways, patients requiring cardiac interventions or medications outside the AEMT scope of practice, including continued hemodynamic instability refractory to IV fluid administration, and any patients who have received or are anticipated to need chemical sedation, including airway management, behavioral emergencies/restraint procedure, and seizure control.
- Treatment and initiation of transport to the most appropriate facility should not be delayed. The AEMT should request a paramedic level response and intercept with the paramedic at the earliest possible opportunity, if possible. Medical cardiac arrest resuscitation attempts occur on scene; see **CARDIAC ARREST – AED Protocol**.
- *Cardiac Monitoring is for inter-facility transports only (See **CCT INTER-FACILITY DISPATCH Protocol**).